

ATA.

Infinite possibility for the bright future stated by the characteristics of the actual data eloquently.

[INTRO | COSMETIC | SURFACE |
DATA |



MT-100SA

MT-100S
MT-100T
MT-100TV
MT-100Z
MT-100F
MT-150W
MT-100SA
MT-100SAS
SMT-100SAS
MT-500B
MT-500H
MT-500SA
MT-500HD
MT-500SAS
SMT-500SAS
MT-600B
MT-600SA
MT-700HD

List1
List2
List3


Application Guide

Light Transmittance
Curves

General Characteristics

Item	Data
Appearance	White Powder
TiO₂(%)	min.84
Main Modifiers	Alumina,Silica
pH	Neutral
Crystal Structure	Rutile
Loss on Drying(%)	max.3.5
Loss on Ignition(%)	max.8.0
Property of Surface	Hydrophilic
Particle Size(nm)	15
Specific Surface Area(m²/g)	80-110

Application Guide

Cosmetics	Paints	Inks	Plastics	Ceramics	Rubber	Textiles
						

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